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S. S. Clarke, Frenchs Pater Co. Providence, R. 3.

# Barreled Sunlight

for Industrial plants



THE RICE PROCESS WHITE

U. S. GUTTA PERCHA PAINT CO. PROVIDENCE, R. I., U. S. A.

Plain facts about the remarkable service Barreled Sunlight offers are the strongest arguments in its favor. Here are six important features:

Increases light from 19 to 36%.

Presents a smooth, impervious finish that resists dirt.

Washable and sanitary like white tile.

Can be applied by brush or spray at lowest cost per square foot of surface covered.

Can be readily tinted for dado and other work.

Guaranteed to remain white longer than any gloss paint or enamel, domestic or foreign, applied under the same conditions. Also not to flake or scale if properly applied.



## How Barreled Sunlight answers a big industrial problem

PLANT owners and managers in every line of industry appreciate the value of white paint on ceilings and walls. They recognize the highly satisfactory degree of working efficiency that a clean, well lighted interior makes it possible to obtain.

The big question today, then, is-

## What is the most satisfactory and economical white paint to use?

It is that paint that not only produces a light-reflecting, white finish at the start, but maintains these light-reflecting qualities over the longest period of time, thereby reducing the number of repaintings with their attendant cost and their disturbance of factory routine.

By breaking away from all established formulas and methods of making paint, our exclusive "Rice Process" was discovered and developed. This process produced Barreled Sunlight, an all-oil product which is *guaranteed to remain white longest*. Also, because it is an all-oil product, Barreled Sunlight is easily applied at lowest cost per square foot of surface covered.

# Leading industrial plants now standardize on Barreled Sunlight

THOUSANDS of plant interiors—in every line of industry—are now painted with Barreled Sunlight. The test of time has proven that this paint gives more working light, better appearance, cleanliness, and longer durability under all sorts of working conditions.

Made by an exclusive process controlled by the manufacturer, Barreled Sunlight stands alone in quality. Imitations lack the very qualities which—proved by years of service—make Barreled Sunlight the leader and standard for interior painting.

The following pages show a few of the different types of industrial interiors where Barreled Sunlight has given complete satisfaction on every vital point, over periods of months and years.

### These Well-Known Plants Have Found Barreled Sunlight the Best Interior Paint



Postum Cercal Co.



Chydinary flat finish schite paint



Ordinary Egg-Shell finish white paint



Borrocked Sandighi

THE above photographs show white paint—not as you see it on walls and woodwork—but as it really looks when you get a "close up" through a powerful microscope. Here is the convincing proof why Barreled Sunlight resists dirt and can be so readily cleaned.

## Because it resists dirt, Barreled Sunlight greatly reduces upkeep

EVERY plant owner knows the high cost of frequent repainting - in labor, materials, shut-downs, etc. But with Barreled Sunlight most of this expense can be avoided.

As the photomicrographs show, Barreled Sunlight resists dirt by offering dirt nothing to cling to me recesses to get into. It retains its bright, clean appearance month after month.

### Testimonials prove it!

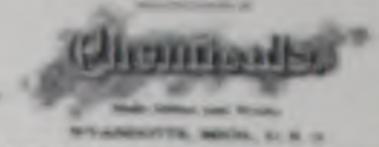
Hundreds of testimonials tell the story of long service and real economy obtained with Barreled Sunlight. The Nashawena Mills at New Bedford, Mass., one of the greatest textile plants in the country, writes a typical appreciation:

"We have used Barreled Sunlight ever since the mill was built and after trying both the Gloss and Egg-Shell in our weave room, decided that the Gloss is very preferable to the Flat or Egg-Shell."

Furthermore, their master mechanic advises that "your paint not only spreads better but seems to go further than any paint we have ever used."

This economical feature is made possible by the fact that Barreled Sunlight contains no varnish. Easier application and freer flowing qualities are thereby obtained. This means lowest cost per square foot of surface covered. Convincing figures will be shown on request.

#### THE J. B. FORD COMPANY



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D. S. Cutta Percha Smint Co., New York N. P. Deck-M., Providence, R. J.

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## Washed Clean 240 Times

#### Without Injuring the Surface

Grasp the significance of the remarkable test described in this letter. As stated, "the paint was abused more in one demonstration than it would be abused by the consumer in years."



# Any Barreled Sunlight surface can easily be washed

UNLIKE other paints that are not easily cleaned (see photomicrographs on page 6) Barreled Sunlight, by merely being washed, returns to its light-reflecting lustre. No holding up production—no waiting for new paint to dry. Once over with soap and water, and the Barreled Sunlight finish is as good as new. Repeated washings do not wear away the surface.

"During the winter our walls become smoked and dirty," says the Coca Cola Bottling Co., a user of Barreled Sunlight, "but in the spring we can, by using water, clean them off nicely. This method enables us to keep our plant looking nice and clean although we paint only every second year."

Hundreds of other concerns find that washing Barreled Sunlight takes the place of repainting after a period of several years — a big economy.



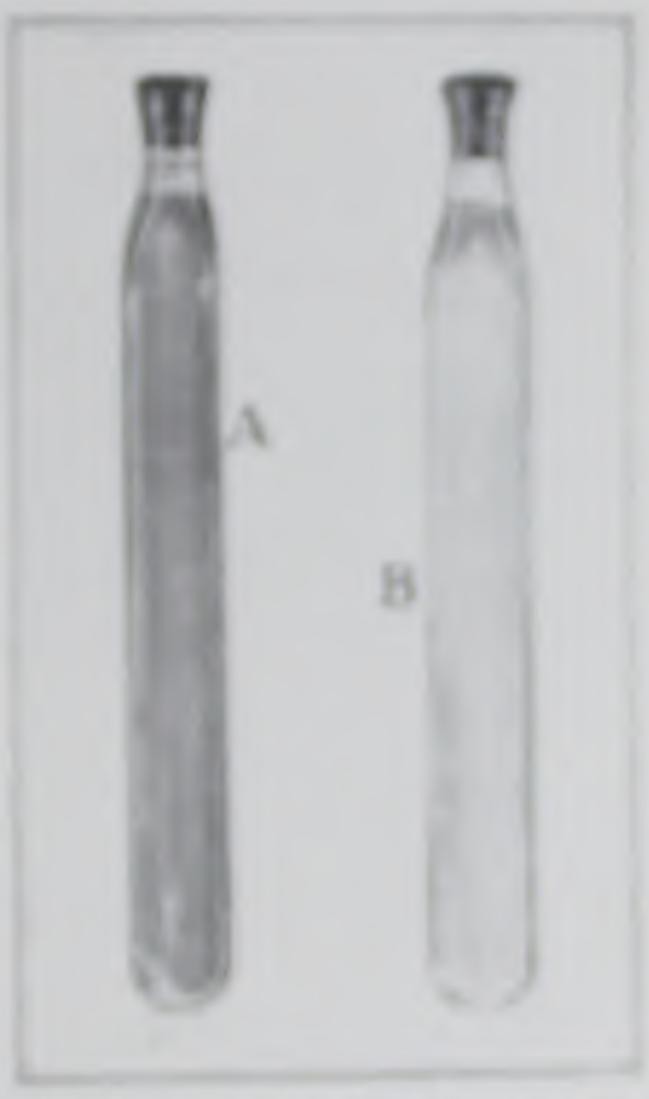
Three paint manufacturers, you will note, guaranteed the permanency of their white paint. After nine years Electrical Similght was the only one of the three that had held its color; the others turned yellow.

## Remains white longest-due to the exclusive "Rice Process"

You use white paint for interiors because white reflects light best, and looks cleanest. Therefore, any white paint that goes off color soon after application defeats the purpose for which it was originally applied.

cause of its special process of manufacture, is guaranteed to remain white longer than any gloss paint or enamel, domestic or foreign, applied at the same conditions. A glance at the vials at the right will show the principal reason why such a strong guarantee is possible.

It is the yellowing tendency of the "vehicle" in ordinary white paints and enamels that prevents their



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retaining their original whiteness. But the oil used of the vehicle for Barreled Sunlight is changed by our exclusive "Rice Process" to a practically colorless liquid. This is one of the reasons for the lasting whiteness of Barreled Sunlight. See the vial at the right.

No other paint manufacturer has been able to pro-

## Some Reasons Why Such Prominent



#### THE PACKARD MOTOR CAR COMPANY

Even competence in the automobile inclustry demands a degree of efficiency obtainable only under the heat of working conditions and freedom from the interruption that bequies repainting causes. After redunctive tests against all consers, Burvelod Sunlight has proven to be the most practical finish for the purpose.



#### S. D. WARREN PAPER COMPANY

In soldition to the highly surisductory light-ordinating properties and the real economy of long durability. Surveyed Sharingto gives this big plant properties from the surrogence of point particles folling into pulp in the beauty rooms. When property applied, Barndell Saningto will not chip, finke, or scale.

## Manufacturers Use Barreled Sunlight



House of Palmers Touris Pasts, Lynn, Lynn,

The manufacture of chemical products demands extreme eleanliness, maximum light for testing, freedom from the memore of falling paint particles, and non-interruption. Barreled Sunlight was chosen for the Leby & Fink plant because it best met all these requirements.



THE WILLIAM CARTER COMPANY Makers of Carter's Keek Understore

Here again efficiency demanded a paint that would retain a fresh whiteness to assure the best of light to guide operators of fast moving machines. And the non-scaling quality of Burreled Sunlight under vibration of heavy machinery was also a big factor in its selection.

#### RICE'S CHEMIC ENAMEL

For Use Where Unusual Conditions Prevail

For laboratories, bakeries, dye and bleach houses, boiler rooms and other places where chemical fumes, excessive heat, steam or other discoloring agents may be prevalent. Gives a smooth, white, washable finish, similar to Barreled Sunlight, but is reinforced to give white paint protection under such adverse conditions. Send for further information, explaining your own particular conditions.

## BARRELED SUNLIGHT IN TINTS AND COLORS For Dado Work

The same qualities that give Barreled Sunlight its washable smoothness, spreading capacity and durability, make it ideal for dado work and other places where tints or colors are desired. Can be readily tinted on the job. In lots of five gallons or over we tint it any color without extra charge.



Spreading freely, Barreled Sunlight prevents high labor cost.

#### "FLAT" AND "EGG-SHELL" FINISH

Barreled Sunlight is also made in the Flat and Egg-Shell finish. However, we recommend the Gloss finish for reasons given on preceding pages.

#### PRIMING PAINTS

Where more than one coat is necessary, use Barreled Sunlight Granolith as a primer over unpainted brick, concrete and plaster. On wood, metal, or any previously



Doesn't "gum up" spray machines as do gloss paints with a varnish base

painted surface use Barreled Sunlight Undercoat as the proper primer.

#### SPRAYING

Barreled Sunlight can be applied with the spray gun just as well as with the brush. Its free-flowing qualities allow it to pass through the gun without gumming up the nozzle. The covering capacity and the smooth finish of Barreled Sunlight when applied this way are the same as when a brush is used.

## Send for the "RICE METHOD" SPECIFICATIONS

Showing how Barreled Sunlight can be applied over any interior surface, old or new wood, wall-board, metal, brick, concrete, plaster and gypsum work. By following these specifications, Barreled Sunlight can also be applied over cold water paint, whitewash, or any other painted surface without danger of flaking or scaling.

Barreled Sunlight is sold in churn-equipped steel drums of 55 gallons and 30 gallons each, 5-gallon steel buckets, and in cans from half-pints to gallons.

For Further Information Write

U. S. GUTTA PERCHA PAINT CO.

Factory and Main Offices

19 DUDLEY STREET - PROVIDENCE, R. I.

New York—350 Madison Avenue Chicago—659 Washington Blvd. San Francisco—156 Eddy Street Distributors in all principal cities of the U.S. A.



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#### THIS IS OUR GUARANTEE

If Barreled Sunlight—the Rice Process White—does not remain white longer than any gloss paint or enamel, domestic or foreign, applied at the same time and under the same conditions, we will give, free, enough Barreled Sunlight to repaint the job with one coat. We guarantee, also, that properly applied, it will not flake or scale.

You Cannot Lose Under This Guarantee



THE RICE PROCESS WHITE

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